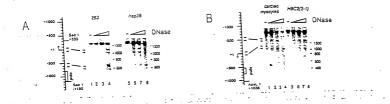
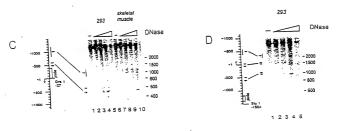
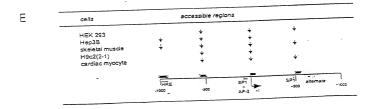
Figure 1

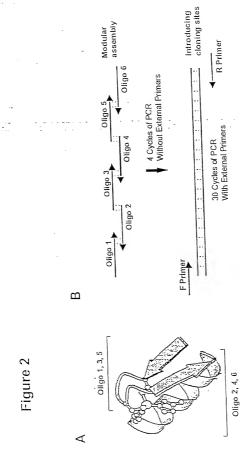
100 mm and and











assembly Modular

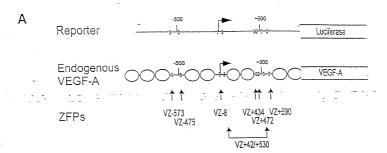
Maltose binding protein

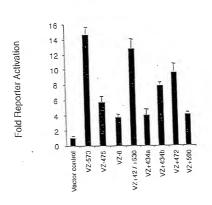
=

S

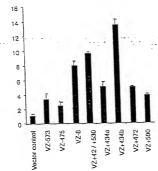


В









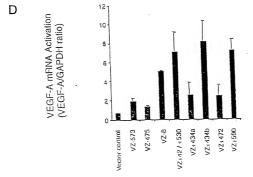
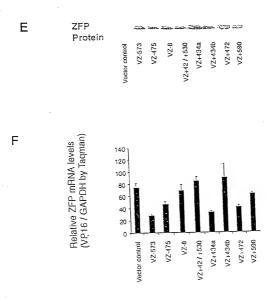
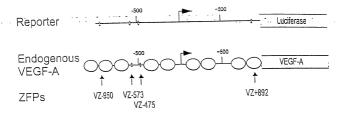


Figure 3





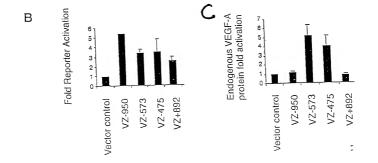


Figure 5

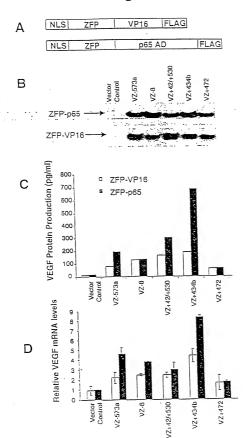


Figure 6

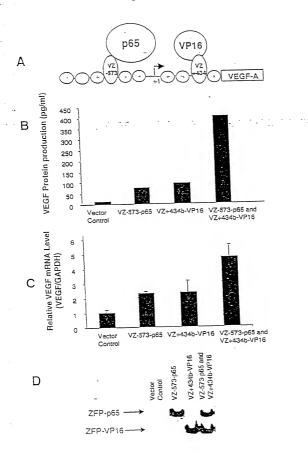


Figure 7

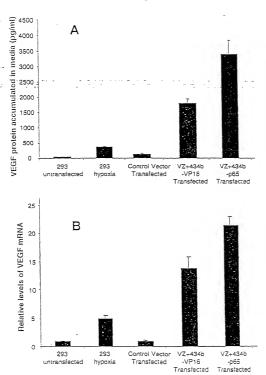
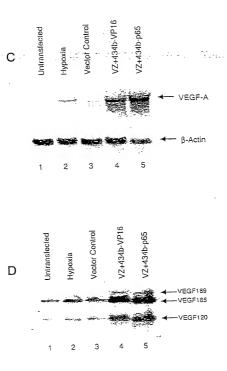


Figure 7



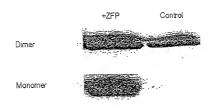


FIG. 8

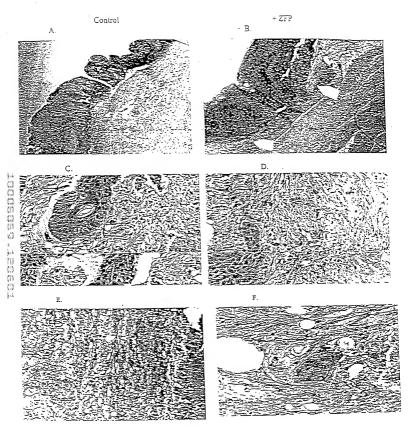
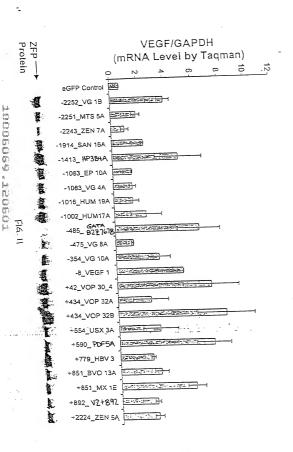


FIG. 9

		-	0	200	400 -	600 -	. 000	1000	1200	1400-	ر 1600
		pC\	V-eGFP control								
			-2252_VG1B	SOUNTED TO	K.>47.J.				•		
			-2251_MTS5A								
	00000009		-2243_ZEN7A								
	U		-1914_SAN16A	ಮಾನ್ಯಪ್ರ <sub>ಲ</sub>	entitions.	-					
	0		1413_ HP384A	20 A							
			.,000	KINGS P							
	jed.		-1083_VG4A	3	₽						
			.,	الم المنتسود		_					
٠.	O.		-1002_HUM17A	STORES.							
	est.		485_8277618	4	Sales Company	12-1,45					
		16	-475_VG8A	4							
		16.10	-354_VG10A			<u> </u>					
		Ū	-8_VEGF1	1				·			
			÷42_VOP30A	4			erwir e	<u> </u>			
			+434_VOP32A								
			+434_VOP32B	-	~~~	(E.1247)E.4	CEATOR NAME	egretar. A	e - a	٠	
		-	+554_USX3A	4 -				:	-	: _ '.	•
			+590_PDF5	4		j.					
			+779_HBV	4							
			÷851_VBVO13	4							
			+851_MX1E.	. 1	C. C. C. S. S. S. S. S.	وه و ده کامها شرو	ار است الراسط ال				
			+892_VZ+89	4							
			÷2224_ZEN6	رست							



## Fold Reporter Induction 12 pcV-eGFP Control -2252\_VG 13 -2251\_MTS 5A -2243\_ZEN 7A -1914\_SAN 16A -1413\_HP384A -1083\_VG 4A -1083\_EP 10A -1016\_HUM 19A -1002\_HUM17A 485\_ BATA 7 475\_VG 8A -354\_VG 10A -B\_VEGF 1 +42\_VOP 30A +434\_VOP 32A +434\_VOP 32B ÷554\_USX 3A +590\_PDF5A +779\_HBV 3 +851\_BVO 13A +892\_VZ+892 FET

+2224\_ZEN 6A

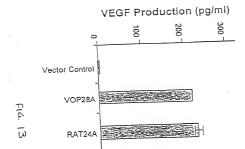
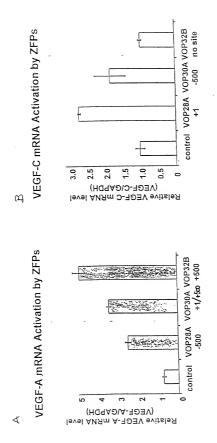
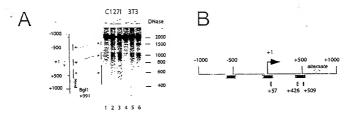


Figure 14



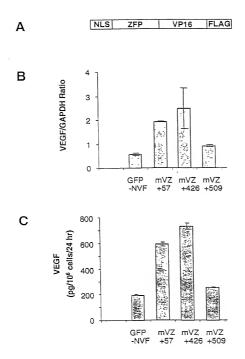
## Figure 15



Name	Sequence	Subsites	Designs
	5' - 3'	2008/62	-1123458
	TSAGCGGCGGCAGCGGAGG	2004 6004 6004 6004 6004 6004	QSGFLIK RSDELIR RSDELIR QSGSLIR RSDELQR RSDELQR
mV2+426	GGGGTGAC	GGGq GGT= GAC=	RSDHLAR TSGHLVR DRSMLTR

ZFP	Target	Gel Shift	Apparent Kd (nM)	
mVZ+57	TGAGCGGCGGCAGCGGAGc		Bound Free	0.031
mVZ+426	GGGGGTGACc	·	Bound Free	<0.01
mVZ+509	GCTGGGGGCg		Bound Free	<0.01
SP1	GGGGCGGGG	محمد بـ مستونانيانيان	Bound Free	0.053

Figure 16



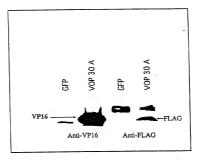


FIG. ITA

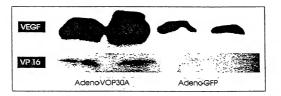


FIG. 17B

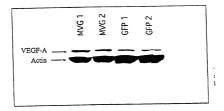


FIG. 17C

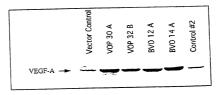


FIG. I7D

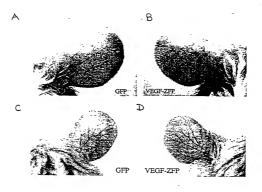


FIG. 18

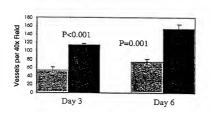
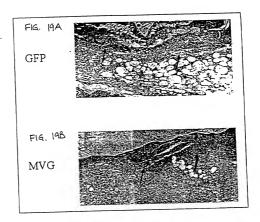


FIG. 18 E



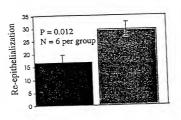
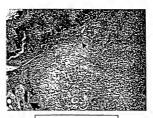


FIG. 19C



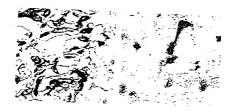
VEGF-ZFP (MVG)

FIG. 20A



GFP Control

FIG. 20B



F16. 21 A

F1G. 21 B

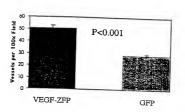


FIG. 21C

Figure 22

